\$	MMM MMM	00000000000000000000000000000000000000	RRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR		
\$	MMM MMM MMM MMM MMM MMM	GGGGGGGG GGGGGGGG	RRR RRR RRR RRR	††† ††† †††	

....

\$	MP PM P	GGGGGGGG GGGGGGGG GG GG GG GG GG GG GG	KK	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	
\$	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD				

MODULE KDEDEF IDENT "1-003"; { Screen Management Key Definition Entry (KDE)
{ File: SMGKDE.SDL, Edit: SBL1003

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Author: Steven B. Lionel, 10-february-1983

1-001 - Original. SRL 10-Feb-1983 1-002 - Add NEXT field. SBL 27-May-1983 1-003 - Move SETSTATE flag to user portion of attributes so that GET_KEY_DEF and LIST_KEY_DEFS can return it. SBL 26-Aug-1983

(The Key Definition Entry associates a key (and state) name with an equivalence string and other values. The tables are maintained by LIBSINSERT_TREE, called from SMGSADD_KEY_DEF.

AGGREGATE KDE_STRUCT STRUCTURE PREFIX KDE_ MARKER KDE_:

HEADER BYTE DIMENSION 10 FILL:

IF STATE LENGTH WORD UNSIGNED:

TKEY DESC STRUCTURE;

TKEY LENGTH WORD UNSIGNED;

TKEY DTYPE BYTE:

TKEY CLASS BYTE:

TKEY POINTER ADDRESS;

END TKEY DESC;

EQUIV DESC STRUCTURE;

EQUIV LENGTH WORD UNSIGNED;

EQUIV DTYPE BYTE;

EQUIV CLASS BYTE;

EQUIV POINTER ADDRESS;

END EQUIV_DESC; HEADER BYTE DIMENSION 10 FILL:

Header used by LIBSINSERT TREE Length of IF STATE in TKEY Descriptor for TKEY Length of TKEY Datatype Class Pointer to TKEY

Descriptor for EQUIV_STRING Length of EQUIV Datatype Class { Pointer to EQUIV

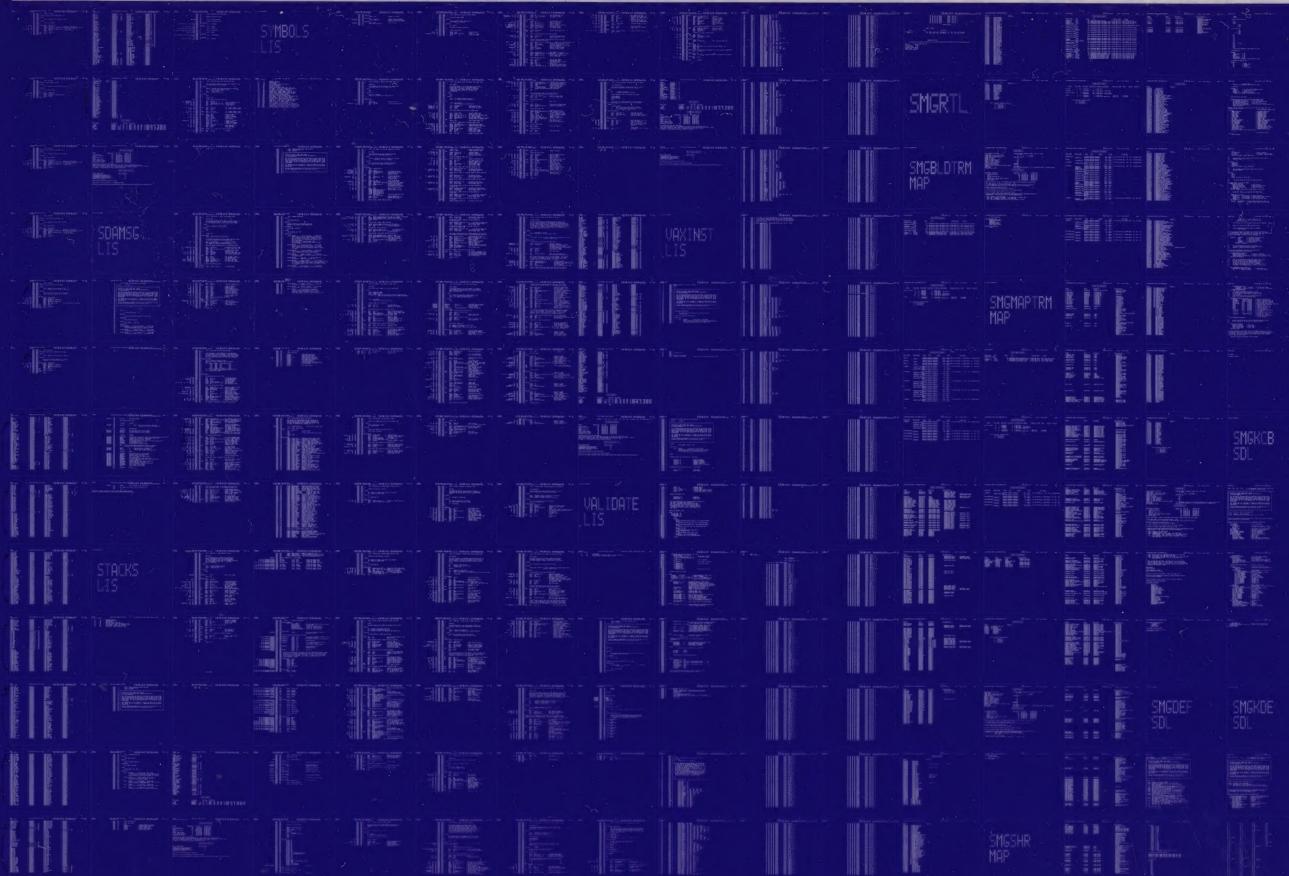
TERM MASK LONGWORD; END RDE STRUCT; END_MODULE RDEDEF;

{ Terminator bit mask

**

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